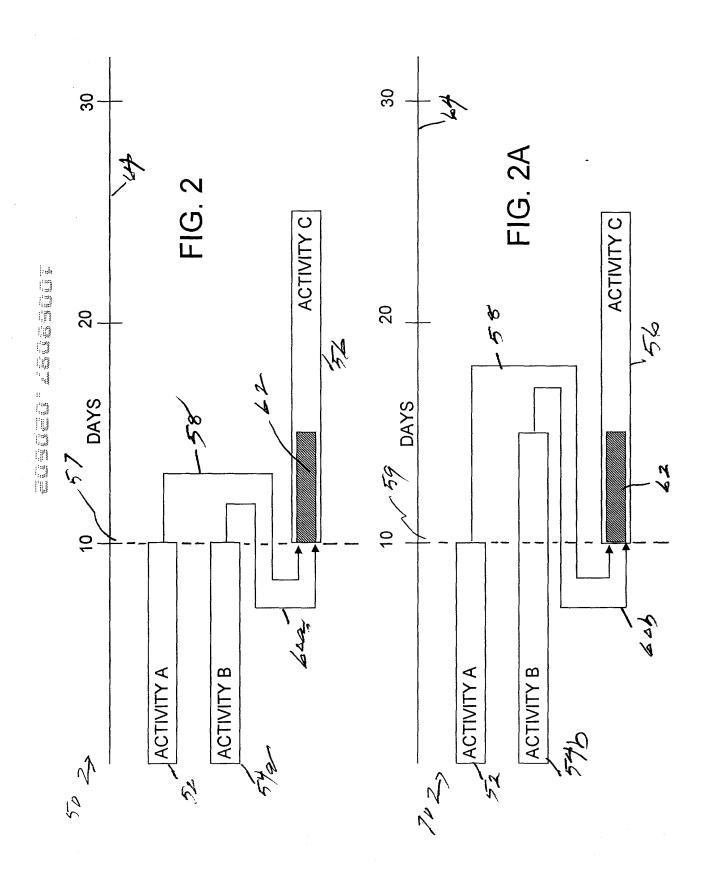
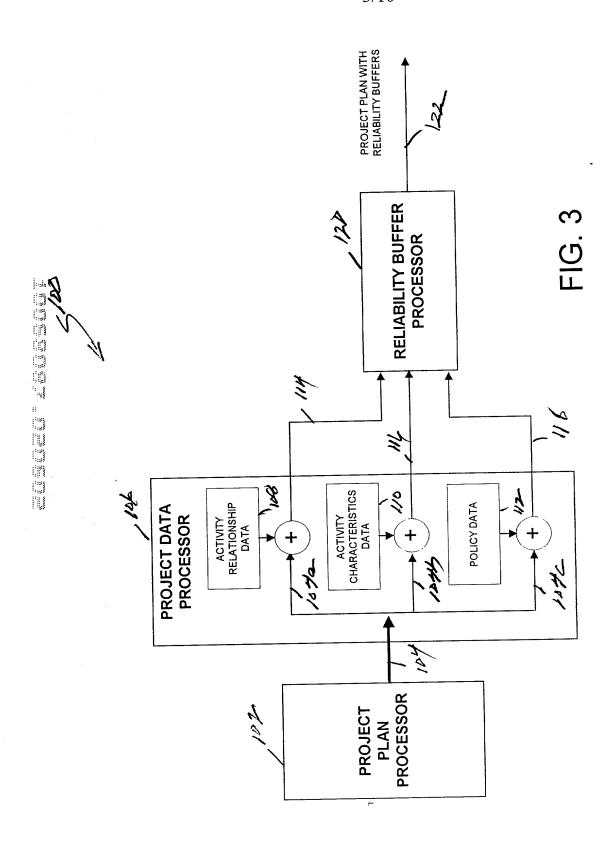


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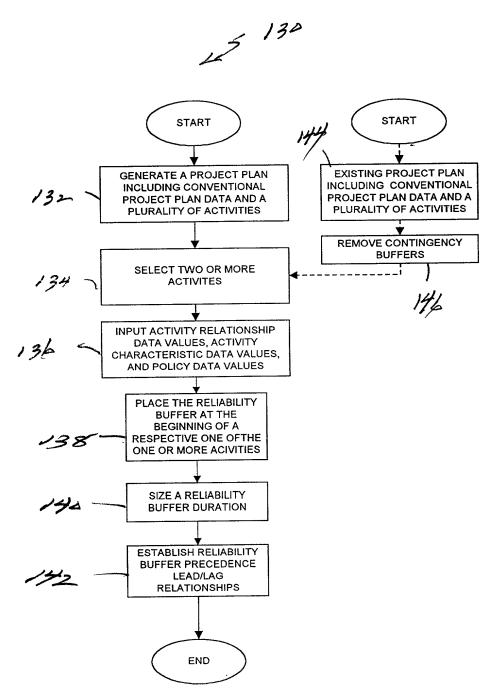
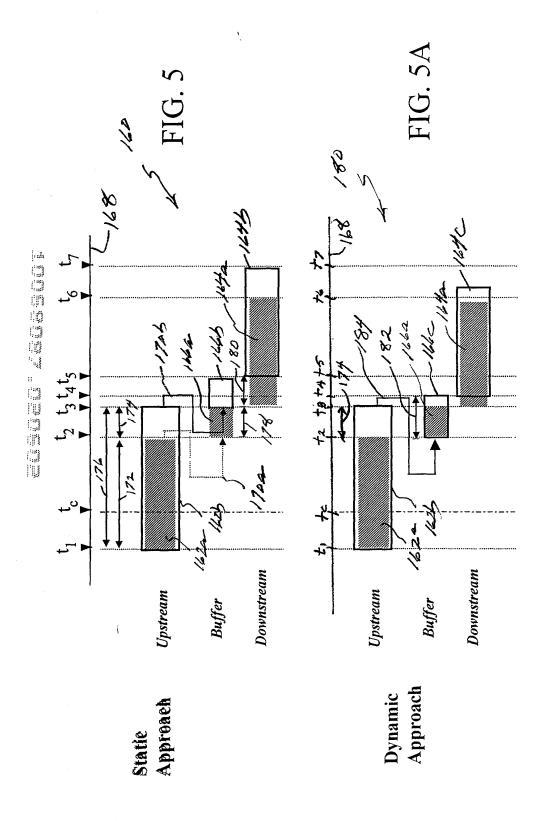
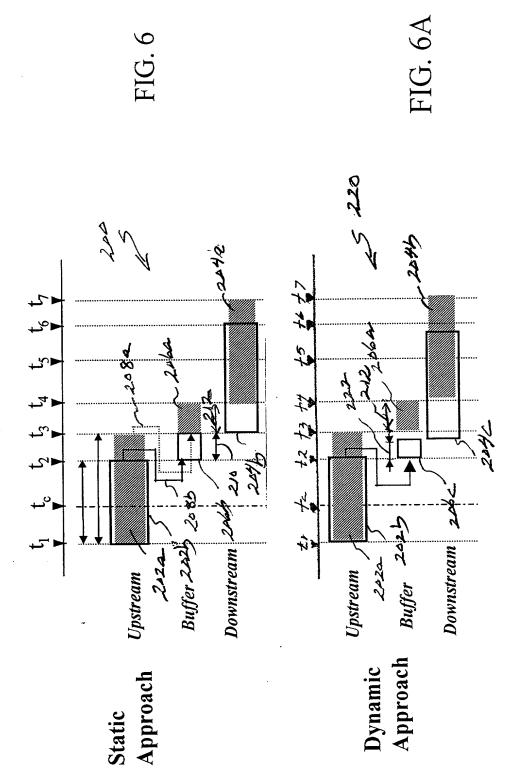


FIG. 4





#### RELIABILITY BUFFERING TECHNIQUE APPLIED TO A PROJECT PLANNING MODEL Feniosky Peña-Mora, et al. MIT-087PUS

7/10 FS (Li) Conditions / Precedence Relationships 270 With Lags  $\vec{\Sigma} \wedge \vec{\Sigma}$ Ω ∨ Ω Ω Q I D FS (-Li) Conditions / Precedence Relationships With Leads Ğ ∧ Ö D Of Of Di Df FS 0 Conditions / Precedence Relationships D ^ Di <u>D</u> Initial Up-dated De-scription

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# RELIABILITY BUFFERING TECHNIQUE APPLIED TO A PROJECT PLANNING MODEL Feniosky Peña-Mora, et al. MIT-087PUS

				8/10
		FF (Li)	FF (Li)	FF (Li)
With Lags	Conditions / Precedence Relationships	272c B 274c B	282c 1 286c 1 284c 284c 284c	284 ASS 2842 2844 ASS 28842
Wit	Co	Di Df	Di ^ Di	Di Of
		FF (-Li)	FF (-Li)	FRELI)
With Leads	Conditions / Precedence Relationships	27.4 27.4 18.7	21	234 BS 2964
Wid	Con	Di n Di	<u> </u>	D V DI
		FF 0	7.88 FF 0	7 7 FF 0
•	Conditions / Precedence Relationships	Di 1724 B 2742 2782	2812 DB 2862	2942 BI 2962
			N	
	De- scription	Paritial Initial	FF Up-dated	4.

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# RELIABILITY BUFFERING TECHNIQUE APPLIED TO A PROJECT PLANNING MODEL Feniosky Peña-Mora, et al. MIT-087PUS

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					9/ 1	
		SS (Li)				
With Lags	Conditions / Precedence Relationships	Di	306C 304C 348C	) BIT-3//	Di 7,46- 7378- 437	326-324-
With Leads	Conditions / Precedence Relationships	Di	Df 5066 3086	Di No Reliability Df Buffer Applied	320 <b>5</b>	<ul> <li>No Reliability</li> <li>Df Buffer Applied</li> </ul>
	Conditions / Precedence Relationships	Di	Df 1962 30 82	Di Dr 312a	3182 3184 Di	Df 2242
	De-	SSS 23%	Initial	\$2 A	Up- dated	% V

K16.11

### Reliability Buffering Technique Applied to a Project Planning Model Feniosky Peña-Mora, et al. MIT-087PUS

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				10/10
With Lags	Conditions / Precedence Relationships	356 Bi SF (-Li)	BY 23%.	35% 35% 35%
With Leads	Conditions / Precedence Relationships	3365 C 2322 2325 C 2322	No Reliability Buffer Applied	No Reliability Buffer Applied
	Conditions / Precedence Relationships	3282 = 3362		No Reliability Buffer Applied
	De- scription	329a	SF Cup-	2

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